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CITE NPIC 6182.

CPIR:NPIC SER:F01219 GO MSN:Q00029 14APR69H  
DAY PHOTO. TOT 0425Z. CAMERA TYPE IS F415Y PAN. REF (A) 12RTS,  
SER.G10915, DTG 152002Z, APR 69. (B) 12RTS, SER.G10916, DTG 170905Z,  
APR 69. PACOM NORTH VIETNAM CPFL ICOD 24 MAR 69. THIS CPIR SUPPLE  
MENTS OR REFINES INTELLIGENCE REPORTED IN REFERENCED MESSAGE.

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WITH TEXT

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GROUP 1  
Excluded from automatic  
downgrading and  
declassification

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ITM04:HAIPHONG TPP WEST SGM:5C CTY:VN 205150N1064020E  
RMK:THE POWERPLANT IS IN OPERATION. THE OLD BOILER HOUSE AND  
COOLING TOWERS ARE STILL HEAVILY DAMAGED AND NOT IN USE. MINOR  
EXTERIOR REPAIRS ARE NOTED ON THE GENERATOR HALL AND REPAIRS TO  
THE NEW BOILERHOUSE APPEAR TO BE COMPLETE. CONSTRUCTION ON  
THE BLAST WALL WHICH ENCIRCLES THE PLANT IS APPARENTLY COMPLETE.  
A NEW PUMPING STATION, WITH TWO INTAKE/DISCHARGE CONDUITS, HAS  
REPLACED THE OLD PUMPHOUSE. A BLAST WALL IS OBSERVED ON THE NORTH  
AND SOUTH SIDES OF THE PUMPING STATION. OBLIQUITY PRECLUDES  
FURTHER INTERPRETATION. (REF B, ITEM 51)

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ITM05:HAIPHONG WATER TREATMENT FAC SGM:10G CTY:VN 205040N1064011E  
DES:THE PLANT REMAINS IN OPERATION AND CONSISTS OF A CONTROL  
BUILDING, FOUR PURIFICATION UNITS, TWO CLEAR WATER RESERVOIRS,  
THREE SEDIMENTATION BASINS, ONE AERATOR BUILDING, ONE RAPID SAND  
FILTER BUILDING, ONE TRANSFORMER SUBSTATION, A PUMPHOUSE UNDER  
CONSTRUCTION, AND FIVE SUPPORT BUILDINGS. THE PUMPHOUSE HAS  
A PIPELINE UNDER CONSTRUCTION MADE OF BOX-SHAPED PIPES, USUALLY  
ASSOCIATED WITH SEWAGE DISPOSAL SYSTEMS. THE PUMPHOUSE MAY BE  
EITHER FOR SLUDGE REMOVAL OR WATER INTAKE TO SUPPLEMENT THE  
ORIGINAL WATER RESERVOIR SYSTEM.

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ITM06:HAIPHONG RR/HWY BRIDGE SGM:R3B CTY:VN 205108N1064015E  
RMK:THE BRIDGE HAS BEEN FLUSH DECKED TO ACCOMMODATE ROAD TRAFFIC  
AS WELL AS RAIL TRAFFIC. THE ROAD APPROACHES ARE SERVICEABLE  
AND THE BRIDGE IS SERVICEABLE FOR BOTH ROAD AND RAIL TRAFFIC.

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PART II. OTHER PHOTO INTERPRETATIONS - NONE

GP-1

C O N F I D E N T I A L

END OF MESSAGE

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